



10/537939

C 24C

Docket No.: B&LAB 3.3-018
(PATENT)

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Letters Patent of:
Melander et al.

Patent No.: 7,384,185

Issued: June 10, 2008

For: APPARATUS FOR MIXING CHEMICALS
HAVING A ROTOR BODY WITH PINS

Certificate of Correction Branch
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Certificate
JUL 21 2009
of Correction

REQUEST FOR CERTIFICATE OF CORRECTION PURSUANT TO 37 CFR 1.322

Dear Madam:

Enclosed herewith is a Certificate of Correction with respect to the above-identified U.S. Patent.

The corrections indicated should be made as the application originally filed does not contain such errors. There is no requirement for payment of a fee since the errors were made by the Patent Office.

We look forward to early return of the Certificate of Correction duly certified.

Dated: July 15, 2009

Respectfully submitted,

By 

Arnold H. Krumholz
Registration No.: 25,428
LERNER, DAVID, LITTENBERG,
KRUMHOLZ & MENTLIK, LLP
600 South Avenue West
Westfield, New Jersey 07090
(908) 654-5000

Attorney for Applicant

**UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION**

Page 1 of 1

PATENT NO. : 7,384,185
APPLICATION NO. : 10/537,939
ISSUE DATE : June 10, 2008
INVENTOR(S) : Olof Melander, Peter Danielsson, and Tomas Wikström

It is certified that an error appears or errors appear in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

On the face of the patent: (57) ABSTRACT, delete the entire Abstract and insert therefor the following:

-- Apparatus for mixing a chemical medium with a pulp suspension is disclosed comprising a housing, a first feeder for feeding the pulp suspension to a mixing chamber, a rotor body connected to a rotor shaft to produce turbulence in the mixing chamber, a second feeder for feeding the chemical medium to the mixing chamber, and a flow restraining disk with flow passages arranged in an outlet from the mixing chamber to temporarily increase the flow velocity of the pulp suspension, the rotor body comprising a number of rotor pins extending from the rotor shaft upstream of the disk.--

Column 5, line 46, "shows" should read --show--.

MAILING ADDRESS OF SENDER (Please do not use customer number below):
Arnold H. Krumholz
LERNER, DAVID, LITTENBERG, KRUMHOLZ & MENTLIK, LLP
600 South Avenue West
Westfield, New Jersey 07090